IN THE SPECIFICATION:

Please amend the Specification as follows.

The first block 12 describes the layer of the router. The layer can be basic or upper. The block is a flag and uses 1 bit, as shown in block 18. The second block 13 is the terminal number of the device. The second block 13 uses 5 bits. The third block 14 is a flag indicating whether the EU I-64 interface identifier is used, as shown in block 19. The fourth block 15 is the longitude information and the block uses 25 bits. The fifth block 16 is the latitude information and the block uses 24 bits. The sixth block 17 ~~16~~ contains the altitude information and it uses eight bits. The structure of the suffix is not fixed and the structure illustrated in the figure 1 is only one possible structure. The structure can be selected based on the applications needs. The part of the GPA information could be assigned to the prefix part 10 but the utilization of the prefix part would require changes in the standard.